READ THIS FIRST

WSDA has developed a set of data tables and corresponding county maps that may be used to determine which Washington State waterways fall under the recent U.S. District Court order requiring pesticide-specific buffers on water bodies where salmon are ordinarily found.

Water bodies that require buffers are shown on the county maps. The county maps are general locators for reviewing the boundaries of a threatened or endangered salmonid ESU. An ESU or "Evolutionary Significant Unit" is a distinctive group of Pacific salmon or steelhead, referred to as salmonids.

To find out if a particular stream or river is subject to the court-ordered buffers:

1. Check Table 1 to see if the stream or river is listed. If it is not listed, buffers are not required.

2. If the stream or river is listed in Table 1, check Table 2 to find the area(s) of the stream or river where buffers are required. The areas requiring buffers are identified by township/range/section(s) and are listed in ascending order.

Lake shoreline sections were added if a stream or river passes through a lake located within a threatened or endangered salmonid ESU.

Estuarine areas are not included in the lists of township/range/section(s). However, the court-ordered buffers also apply to any estuary within a threatened or endangered ESU.
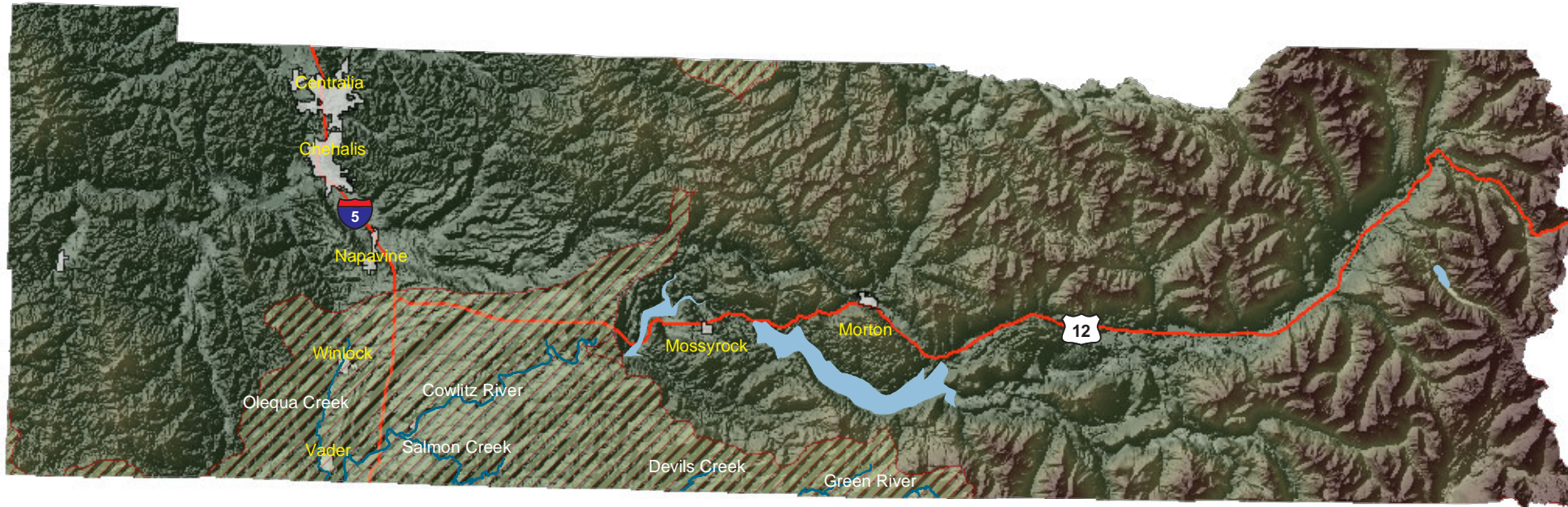
Although every effort was made to assure the accuracy of the data used to generate the tables and maps, it is possible that affected township/range/section(s) may have been inadvertently missed.

If you find an error in either the data tables or the county maps, please notify WSDA immediately by sending an e-mail to esp@agr.wa.gov describing the error.

The stream data used to generate these tables is from StreamNet. StreamNet is maintained by the Pacific States Marine Fisheries Commission.

For background information on the court-mandated buffers, see Washington Toxics Coalition, et al., v. EPA .

Lewis County Streams Subject to U.S. District Court-Ordered Buffers

Centralia

Chehalis

5

Napavine

Winlock

Olequa Creek

Cowlitz River

Vader

Salmon Creek

Mossyrock

Morton

12

Devils Creek

Green River

Legend

— Designated Salmon Habitat

▨ Threatened and Endangered ESU's

▨ City Boundary

Table 1. Lewis County Streams Subject to U.S. District Court-Ordered Buffers

Stream Name
Salmon Creek
Devils Creek
Cowlitz River
Olequa Creek
Green River
Miners Creek
Cedar Creek
Elk Creek
Cascade Creek

Table 2. Lewis County Township/Range/Section Tables for Streams Subject to U.S. District Court-Ordered Buffers

Twp/Range	Sec	Stream Name	Twp/Range	Sec	Stream Name
T10R01W	3	Salmon Crk.	T11R02W	20	Olequa Crk.
T10R02E	1	Devils Crk.	T11R02W	24	Cowlitz R.
T10R02W	4	Cowlitz R.	T11R02W	25	Cowlitz R.
T10R02W	5	Olequa Crk.	T11R02W	26	Cowlitz R.
T10R04E	5	Green R.	T11R02W	27	Cowlitz R.
T10R04E	6	Green R.	T11R02W	28	Cowlitz R.
T10R05E	4	Green R.	T11R02W	29	Olequa Crk.
T10R05E	5	Miners Crk.	T11R02W	32	Olequa Crk.
T10R05E	6	Green R.	T11R02W	33	Cowlitz R.
T11R01E	6	Cowlitz R.	T11R03E	29	Devils Crk.
T11R01E	30	Cedar Crk.	T11R03E	30	Devils Crk.
T11R01E	31	Cedar Crk.	T11R03E	31	Devils Crk.
T11R01W	1	Cowlitz R.	T11R04E	26	Elk Crk.
T11R01W	2	Cowlitz R.	T11R04E	27	Elk Crk.
T11R01W	3	Cowlitz R.	T11R04E	31	Cascade Crk.
T11R01W	4	Cowlitz R.	T11R04E	32	Elk Crk.
T11R01W	8	Cowlitz R.	T11R04E	33	Elk Crk.
T11R01W	9	Cowlitz R.	T11R04E	34	Elk Crk.
T11R01W	10	Cowlitz R.	T11R05E	31	Green R.
T11R01W	11	Cowlitz R.	T11R05E	32	Green R.
T11R01W	12	Cowlitz R.	T11R05E	33	Green R.
T11R01W	17	Cowlitz R.	T12R01E	21	Cowlitz R.
T11R01W	18	Cowlitz R.	T12R01E	22	Cowlitz R.
T11R01W	19	Cowlitz R.	T12R01E	23	Cowlitz R.
T11R01W	20	Salmon Crk.	T12R01E	24	Cowlitz R.
T11R01W	27	Salmon Crk.	T12R01E	26	Cowlitz R.
T11R01W	28	Salmon Crk.	T12R01E	27	Cowlitz R.
T11R01W	29	Salmon Crk.	T12R01E	28	Cowlitz R.
T11R01W	34	Salmon Crk.	T12R01E	29	Cowlitz R.
T11R01W	35	Salmon Crk.	T12R01E	31	Cowlitz R.
T11R01W	36	Cedar Crk.	T12R01E	32	Cowlitz R.
T11R02E	36	Devils Crk.	T12R01W	36	Cowlitz R.
T11R02W	5	Olequa Crk.	T12R02W	21	Olequa Crk.
T11R02W	8	Olequa Crk.	T12R02W	28	Olequa Crk.
T11R02W	13	Cowlitz R.	T12R02W	32	Olequa Crk.
T11R02W	17	Olequa Crk.	T12R02W	33	Olequa Crk.
T11R02W	19	Olequa Crk.			